

Electronic Acknowledgement Receipt

EFS ID:	3263184
Application Number:	10789776
International Application Number:	
Confirmation Number:	1912
Title of Invention:	Analyte monitoring device and methods of use
First Named Inventor/Applicant Name:	James Say
Customer Number:	30349
Filer:	Seong-Kun Oh/Michael Chen
Filer Authorized By:	Seong-Kun Oh
Attorney Docket Number:	TS-02-24
Receipt Date:	08-MAY-2008
Filing Date:	27-FEB-2004
Time Stamp:	19:39:43
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	no
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	NPL Documents	Palmisano-Simultaneous-Monitoring-of-Glucose-and-Lactate-2000.pdf	190698 a3c9f8e6e51ad8b4601477d5827c42db522577a4	no	9

Warnings:

Information:

2	NPL Documents	Pankratov-Sol-gel-Derived-Renewable-Surface-1995.pdf	498797	no	7
			d18dd2cf09f445f707ceb306063f0881b10116c3		
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3	NPL Documents	Panteleon-The-Role-of-the-Independent-Variable-2003.pdf	206751	no	10
			b86567949db665343bfbda6daaa078bc527e1fd9		
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4	NPL Documents	Parker-A-Model-Based-Algorithm-for-Blood-Glucose-1999.pdf	214273	no	10
			7e2719650217ca3fad9213b9c2ad62d5587091b0		
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5	NPL Documents	Patel-Amperometric-Glucose-Sensors-Based-on-Ferrocene-2003.pdf	190894	no	4
			9bb693e5f3aa3d6c9a859b3a8b59bd04f7947656		
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6	NPL Documents	Pathak-Rapid-Photopolymerization-of-Immunoprotective-1992.pdf	844118	no	2
			8f4a052fe8b549034fb1351f1145ae2fb6ff35883		
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7	NPL Documents	Pichert-Issues-for-the-Coming-Age-of-Continuous-2000.pdf	2436912	no	13
			3c4760eef234783b548db378bb55765398066d7d		
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8	NPL Documents	Pickup-Developing-Glucose-Sensors-for-In-Vivo-1993.pdf	589213	no	7
			d09245bec3901bfc7a92e33548009a795525b1c3		
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9	NPL Documents	Pickup-Inplantable-Glucose-Sensors-1987-88.pdf	744497	no	12
			a90cc36b67284cf1bd6149c7942c2ac3c4a9a235		
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10	NPL Documents	Pickup-In-Vivo-Molecular-Sensing-in-Diabetes-1989.pdf	794070	no	6
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11	NPL Documents	Pickup-Potentially-Implantable-Amperometric-Glucose-1989.pdf	481821	no	11
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12	NPL Documents	Pickup-Responses-and-Calibration-of-Amperometric-1993.pdf	726561	no	6
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13	NPL Documents	Pishko-Amperometric-Glucose-Microelectrodes-Prepared-1991.pdf	1214004	no	5
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14	NPL Documents	Pitzer-Detection-of-Hypoglycemia-with-the-Glucose-Watch-2001.pdf	138054	no	5
			1077b14a7a341c2511b4a05ef610e417120fd8fc		
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19	NPL Documents	Pollak-Enzyme-Immobilization-by-Condensation-1980.pdf	1534282	no	13
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20	NPL Documents	Postlethwaite-Interdigitated-Array-Electrodes-as-an-Alternative-1996.pdf	2359891	no	8
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23	NPL Documents	Ratner-Reducing-Capsular-Thickness-and-Enhancing-2002.pdf	308201	no	8
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28	NPL Documents	Rebrin-Automated-Feedback-Control-of-Subcutaneous-1989.pdf	707105	no	5
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29	NPL Documents	Rebrin-Subcutaneous-Glucose-Predicts-Plasma-1999.pdf	4279774	no	12
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42	NPL Documents	Rhodes-Prediction-of-Pocket-Portable-and-Implantable-1994.pdf	2125889	no	10
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43	NPL Documents	Rinken-Calibration-of-Glucose-Biosensors-By-Using-1998.pdf	167254	no	7
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44	NPL Documents	Roe-Bloodless-Glucose-Measurements-1998.pdf	12439362	no	45
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45	NPL Documents	Sacks-Laboratory-Medicine-Practice-Guidelines-2002.pdf	961953	no	14
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46	NPL Documents	Sakakida-Development-of-Ferrocene-Medicated-Needle-Type-1992.pdf	771005	no	14
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			1fbfa79165d04bbaa923189c047e926e0e7963b3		
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49	NPL Documents	Samuels-An-Electrode-Supported-Oxidation-Catalyst-1981.pdf	603792	no	6
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50	NPL Documents	Sansen-A-Smart-Sensor-for-the-Voltammetric-Measurement-1990.pdf	1745147	no	5
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51	NPL Documents	Sansen-Glucose-Sensor-with-Telemetry-System-1985.pdf	602818	no	7
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52	NPL Documents	Sasso-Electropolymerized-1-2-Diaminobenzene-1990.pdf	1647937	no	7
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53	NPL Documents	Scheller-Enzyme-Electrodes-and-Their-Application-1987.pdf	1527772	no	11
			3febcb1651c0161d2f17dcacfb3368cb8086dbba45		
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54	NPL Documents	Scheller-Second-Generation-Biosensors-1991.pdf	955812	no	9
			cfe5804932fb08ae91c8a76a940b6766ab2458f		
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55	NPL Documents	Schmehl-The-Effect-of-Redox-Site-Concentration-1983.pdf	1011040	no	8
			f7a53f1c9e55670fc57bf3038d91aab34e79f522		
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56	NPL Documents	Schmidt-Calibration-of-a-We arable-1992.pdf	354479 652feb825564e098e2c2dad2ca6b3dda 4749dbdf	no	7
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57	NPL Documents	Schmidt-Glucose-Concentrat ion-in-Subcutaneous-1993.p df	1125083 249e6493614a41b8f1be3fa4d3d7df839 5bc4400	no	7
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58	NPL Documents	Schmidtke-Accuracy-of-the- One-Point-In-Vivo-1998.pdf	2115528 a1207ffc08e3a555ab898987723c4a2c 8cb4e15d	no	7
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59	NPL Documents	Schmidtke-Measurement-an d-Modeling-1998.pdf	1963067 e06d72982bfff759ad0daf2810a0665975 15d8d98	no	6
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Total Files Size (in bytes):			126197729		
<p>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</p> <p><u>New Applications Under 35 U.S.C. 111</u> If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p><u>National Stage of an International Application under 35 U.S.C. 371</u> If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p><u>New International Application Filed with the USPTO as a Receiving Office</u> If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					